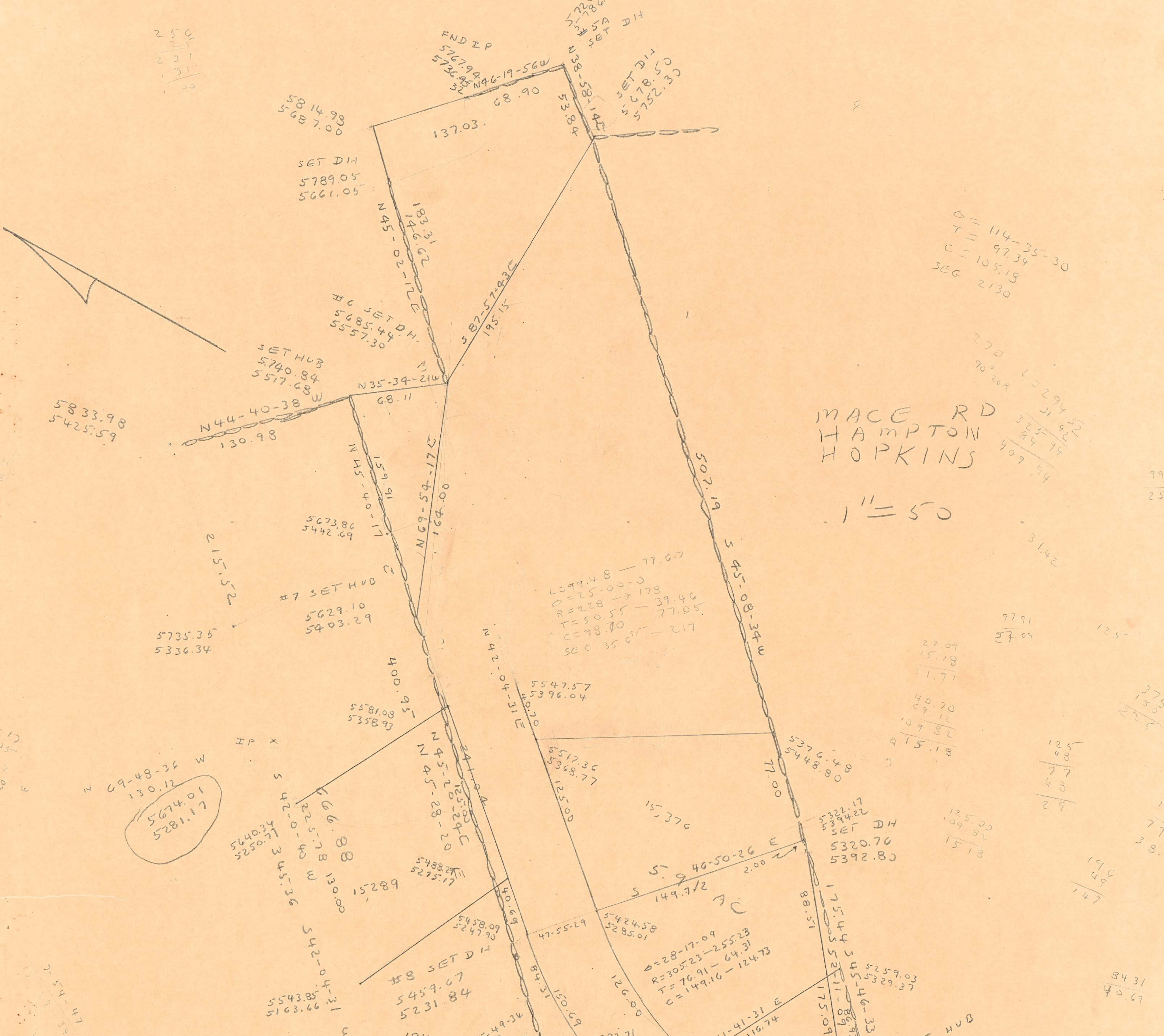
797

MACE RD
HAMPTON
HOPKINS

1" = 50



FND IP
5767.94
5736.44
N46-19-56W
68.90
137.03
#5A SET DH
5770.36
5786.16
N38-58-14E
53.84
SET DH
5778.50
5752.30
5814.98
5687.00
SET DH
5789.05
5661.05
183.31
146.62
N45-02-12E
#6 SET DH
5685.44
5557.30
S82-57-43E
195.15
SET HUB
5740.84
5517.68
N35-34-21W
68.11
N44-40-38W
130.98
5833.98
5425.59
N45-40-17E
159.91
N69-54-17E
164.00
5673.86
5442.69
502.19
S45-08-34W
#7 SET HUB
5629.10
5403.29
5735.35
5336.34
L=99.48 — 77.67
Δ=25-00-0
R=228
T=50.55 — 39.46
C=98.70
SEG 35
N42-04-31E
400.95
5547.57
5396.04
5581.09
5358.93
5517.36
5368.77
125.00
5376.48
5448.80
77.00
N69-48-36W
130.12
5674.01
5281.17
IP
5640.34
5250.71
S42-0-40E
666.88
130.00
345.36
15289
N45-28-20E
5488.21
5275.17
5322.17
5394.22
SET DH
5320.76
5392.80
S46-50-26E
149.7
2.00
1/2 AC
88.51
40.69
5458.09
5247.90
47-55-29
5424.58
5285.01
Δ=28-17-09
R=305.23 — 255.23
T=76.91 — 64.31
C=149.16 — 124.73
175.44
S45-46-33W
#8 SET DH
5459.67
5231.84
S42-04-31E
5543.85
5163.66
1940
Δ=15-49-36
T=42.43
C=84.04
84.31
150.69
126.00
175.09
5259.03
5329.37
S61-41-31E
116.74
5382.71
5210.73
N65-24-34W IP
111.93
5506.25
5130.06
170.19.58
42-11-49
N44-13-36E
111.62
66.38
5314.39
5226.59
TREC
84.80
173.51
#3 SET HUB
5213.41
5254.48
WALL
5198.40
5267.08
N77-45-05W
164.74
20,597
N18-51-23E
13.50
58.62
#1 SET HUB
5272.24
5216.25
5240.91
5186.21
97.92
235.72
S49-12-33E
5134.93
5192.94
COR 5310.36
5086.51
N17-27-34W
114.94
5417.66
5049.74
N61-16-58W
72.53
76.25
S46-12-38E
78.54
332.36
137.80
5188.78
5136.22
S50-00-0W
#9 SET DH
5308.02
5084.23
100.00
COR 5277.05
5063.88
N51-16-02W
73.61
IP 5275.95
5055.21
N43-47-22E
272.12
N29-05-46E
300.95
15,000±
~~97.40~~
N30-30-8W
N32-00-29W
91.8
99.12
COR 5268.0
5045.03
COR TO COR 234.28
231.01
5338.99
4978.71
97.13
N43-08-36W
N44-24-28E
SET DH
5044.42
5088.60
11.66
N29-02-0E
101.18
4984.64
5019.75
4887.48
5079.37
5079.07
4961.81
5142.97
4922.58
N28-25-38E
162.60
110.77
43.67
114.00
S35-11-53E
137.69
299.78
N31-32-P5W
#2 SET HUB
5000.00
5000.00

Δ = 114-35-30
T = 97.34
C = 105.18
SEG 2130

64-51-0
45-20-24
110-11-24
69-48-36

44-13-36
70-21-50
114-35-26
65-24-34

61-41-10
44-13-36
17-27-34

43-47-22
31-32-05
75-19-27

234.28

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